

1 **ABSTRACT**

2 A combination electrical lock is operated in association with a control
3 server disposed near the electrical lock. When a remote user sends a signal to the
4 control server through a wireless device, such as a cellular phone, the control
5 server generates an activating signal to activate the electrical lock, wherein such
6 an activating signal may be in the form of a static magnetic field, a light signal, a
7 sound signal etc. Because the lock device only consumes power when the remote
8 signal is received, accordingly unnecessary electricity consumption is effectively
9 mitigated in the rest of time.